*	Code	Description	Detection Timing
	C0910	2nd Drawer upward motion failure	• 2nd Drawer Lift-Up Sensor PC66 is not blocked (L) even after the lapse of 5 sec. after 2nd Drawer Paper Lift-Up Motor M14 has been energized. • PC66 is not blocked (L) even if 2nd Drawer Lift-Up Motor Pulse Sensor PC68 detects 75 pulses after M14 has been energized.
	C0911	2nd Drawer downward motion failure	• When PC66 is blocked (L), it is not unblocked (H) even after the lapse of 5 sec. after M14 has been energized. • PC66 is not unblocked (H) even if PC68 detects 10 pulses after M14 has been energized.
	C0912	2nd Drawer downward motion failure	• When PC66 is unblocked (H), 2nd Drawer Lower Limit Position Sensor PC70 is not blocked (L) even after the lapse of 5 sec. after M14 has been energized. • PC70 is not unblocked (H) even after the lapse of 1.5 sec. after it has been blocked (L). • PC70 is not blocked (L) even if PC68 detects 75 pulses after M14 has been energized. • PC70 is not blocked (L) even after the lapse of 2 sec. after M14 has been energized.
	C0913	2nd Drawer upward motion failure	• When PC70 is blocked (L), it is not unblocked (H) even after the lapse of 5 sec. after M14 has been energized. • PC70 is not unblocked (H) even after the lapse of 2 sec. after it has been blocked (L).
*	C0914	2nd Drawer Paper Lift–Up Motor M14's failure to turn	• PC68 detects no pulses even after the lapse of 500 msec. after M14 has been energized. • PC68 detects no pulses for the period of 200 msec. while M14 is being energized.
	C0916	2nd Drawer ejection failure	• The 2nd Drawer is not ejected even after the lapse of 2 sec. after PC70 has been blocked (L).
	C0920	1st Drawer upward motion failure	• 1st Drawer Lift-Up Sensor PC65 is not blocked (L) even after the lapse of 5 sec. after 1st Drawer Paper Lift-Up Motor M13 has been energized. • PC65 is not blocked (L) even if 1st Drawer Lift-Up Motor Pulse Sensor PC67 detects 75 pulses after M13 has been energized.
	C0921	1st Drawer downward motion failure	• When PC65 is blocked (L), it is not unblocked (H) even after the lapse of 5 sec. after M13 has been energized. • PC65 is not unblocked (H) even if PC67 detects 10 pulses after M13 has been energized.
	C0922	1st Drawer downward motion failure	• When PC65 is unblocked (H), 1st Drawer Lower Limit Position Sensor PC69 is not blocked (L) even after the lapse of 5 sec. after M13 has been energized. • PC69 is not unblocked (H) even after the lapse of 1.5 sec. after it has been blocked (L). • PC69 is not blocked (L) even if PC67 detects 75 pulses after M13 has been energized. • PC69 is not blocked (L) even after the lapse of 2 sec. after M13 has been energized.
	C0923	1st Drawer upward motion failure	• When PC69 is blocked (L), it is not unblocked (H) even after the lapse of 5 sec. after M13 has been energized. • PC69 is not unblocked (H) even after the lapse of 2 sec. after it has been blocked (L).